

# RECORD

1967-1968

7530-222-3525  
FEDERAL SUPPLY SERVICE  
(2PO)

DISP.

SKIN

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FW DC - FROZEN WHOLE IN DC  
 CS DC - COMPLETED SKIN IN DC  
 CFSS DC - " FLAT IN MESH IN DC

28/NOV/67  
 STATUS

FIELD #	SPECIES	DATE-1967	POSITION	WT(G)	FAT	SEX	REPRODUCTION		CAT NO	DISP.
140001	COLUMBA FASCIATA	27 JULY	31°42'N; 124°28'W					LANDED ON MAST	FW DC	
002	PTERODROMA COOKI	28 JULY	30°58'N; 124°16'W	208	LIGHT	?	GONADS NOT SEEN		CS DC	
003	" "	"	"	205	"	♀	OVARY 9x5 mm LARGEST OVUM 1 mm		" (301)	SKIN
004	" "	"	"	218	"	♀	OVARY 8x6 mm LARGEST OVUM 1 mm		" (302)	SKIN
005	" "	"	"	208	"	?	GONADS NOT SEEN		" (303)	SKIN
006	" "	"	"	206	"	♀	OVARY 8x5 mm LARGEST OVUM 1 mm		" (304)	SKIN
007	" "	"	"	239	"	♀	OVARY 8x6 mm LARGEST OVUM 1 mm		" (305)	SKIN
008	" "	"	"	257	"	♀	OVARY 8x6 mm LARGEST OVUM 1 mm		" (306)	SKIN
009	" "	"	"	224	"	♀	OVARY 9x7 mm LARGEST OVUM 2 mm L TESTIS 3x2 mm		" (307)	SKIN
010	" "	"	"	202	"	♂	BLACK		" (308)	SKIN
011	" "	"	"	186	"	♀	OVARY 7x6 mm LARGEST OVUM 1 mm		" (309)	SKIN
012	" "	"	"	215	"	♀	OVARY 8x6 mm LARGEST OVUM 1 mm		" (310)	SKIN
013	PHALAROPUS FULICARIUS	"	"	217	LIGHT	♂	DARK		" (311)	SKIN
014	" "	"	"	69	Extra	♀	ovary regressed ovary 8x4 mm ova to 1/2 mm	Gravel in stomach, otherwise empty	TJL	SKIN
015	PUFFINUS GRISEUS	"	"	67	Heavy	♀	ovary Heavy ova to 1/2 mm	Moderate general Body Molt	FW DC	
016	OCEANODROMA LEUCORHOA	"	"	701	Medium	♂	ovary regressed ovary 7x3 mm	Gravel in stomach, otherwise empty	TJL	SKIN
017	ASIO OTUS	"	30°58'N; 124°18'W	33	MEDIUM	♂	L TESTIS 1x1 mm	BROOD PATCH FEATHERED	CFSS DC	
018	OCEANODROMA LEUCORHOA	8 AUG.	34°57'N 121°56'W	240					FW DC	
019	" "	0838	34°57'N 121°56'W	389	WET	♂	OVARY/L TESTIS 1x1	PARTIALLY REPAINTED	CFSS DC	
020	" "	0850	34°57'N 121°58'W	299	MEDIUM	♂	1x1	" "	B	S
021	" "	0851	34°57'N 121°58'W	289	"	♀	3x2	GRAN.	B	S
022	" "	0855	34°57'N 121°59'W	319	"	♀	2x2	" "	B	S
023	" "	0917	34°57'N 122°03'W	35	"	♀	2x2	" "	B	S
024	" "	"	34°57'N 122°03'W	40 (WET)	HEAVY	♂	1x3	-	B	S
025	" "	"	34°57'N 122°04'W	37	MED.	♀	3x4	1x1	B	S
026	" "	"	34°57'N 122°05'W	32	"	♀	2x4	GRAN	B	S
027	" "	"	34°57'N 122°04'W	36	"	♀	3x4	" "	B	S
028	" "	"	34°57'N 122°04'W	32	LIGHT	♂	1x2	-	B	S
	" "	"	34°57'N 122°04'W	35	MED	♂	1x2	-	B	S

150C INGULFING 3000M  
(CONTINUED) IN 0C

REPORT BY ENRICK FREDERIC  
OF FIELD STATION

FIELD #	SPECIES	DATE-1967	POSITION	WT GR.	FAT	SEX	REPROD.	NOTES	150C INGULFING 3000M (CONTINUED) IN 0C	CAT #	DISP.	
140029	Stercorarius	8 Aug	34°57'N 121°59'W	372	MOD DRY/YELLOW	♂	L TESTIS 8X3mm R " 5X2mm OVAR 3X4mm OVA 1X1mm		FWDC	B		
130	Phaethon aethorus	" 2330	34°57'N 122°01'W	680	MOD	♀		BROOD PATCH BARE	CESSDC	STJL(0295)	SKIN	
131	Oceanodroma leucorhoa	" 2400	34°51'N 124°43'W	29	MOD	♀			CESDC	RDC(324)	FLAT SKIN	
132	" "	" 1425	34°51'N 124°43'W	36	?	?	?	Very heavy molt - entire body	CESSDC	RDC(325)	FLAT SKIN	
33	Molothrus ater	9 AUG.	34°13'N 126°19'W	26	-	imm ♂	Testis minute	Moderate molt entire body; mite on body (specimen)	CSSDC	RLD	SKIN-D/H	
34	Endomychura hypoleuca	10 AUG 0530	34°14'N 123°23'W	134	Moderate	♂	Testis small	Light body molt	CESSDC	B	RDC(326)	
35	Icterus bullocki	" 1850	33°35'N 121°23'W	27	VERY HEAVY	♂ imm	"	Moderate molt on body; shall not ossified	CESSDC	RLD	SKIN	
36	Phalaropus fulicarius	12 AUGUST 0045	34°55'N 122°05'W	52	VERY HEAVY	♀	OVAR 4X2 OVA 6mm OVAR 4X3mm DARK		150C	B	TJL(301)	
37	Oceanodroma leucorhoa	" 0032	"	33	MOD.	♀	OVAR 4X1 BACOD HATCH REFERENTING (R)	CESSDC	B	RDC(327)	FLAT SKIN	
38	" "	" 0113	"	28	LT-MOD	♀	OVAR 2X1 OVA 6mm	" " " "	CESSDC	B	RDC(328)	FLAT SKIN
39	Erolia minutilla	16 Aug		15				Landed on board ship - shot	FWDC			
40	Zenaidura macroura	16 Aug	31°12'N 120°44'W	104					FWDC			
41	Phalaropus fulicarius	26 Aug-1540	34°55'N 122°05'W	-	HEAVY	♂	L TESTIS 2.5X2mm			S	TJL(302)	SKIN
42	Stercorarius longicauda	26 Aug-1640	34°54'N 123°03'W	-	HEAVY WHITE MELT	♂	L TESTIS 5X2mm R " 4X2mm Testis 3X1mm			S	TJL(296)	SKIN
43	Phalaropus fulicarius	28 Aug-1800	34°11'N 121°52'W	-	HEAVY	♂		Stomach contained numerous small molluscs - sand.				
44	Columba fasciata	1 Sept- 0828	31°55'N 121°00'W	362				Light Body Molt,		S	TJL	SKIN
45	Zenaidura macroura	1 Sept- 1915	31°40'N 122°48'W	93.4	LIGHT DRY/YEL.	imm			FWDC			
46	Phalaropus fulicarius	2 Sept 1419	31°38'N 125°29'W	45.0	LIGHT DRY/YEL.	♂	REL TESTES 3X1mm TOTAL/YLT. CERVICUM	BREED PATCH		B	WTJL(303)	SKIN
47	Oceanodroma leucorhoa	2 Sept	31°39'N 125°22'W	31.0	LIGHT WET				CESSDC-SK	B	RDC(329)	FLAT SKIN
48	Oceanodroma leucorhoa	2 Sept	31°39'N 125°22'W	44	"				CESSDC-SK	" (330)	"	
49	" "	2 Sept	31°39'N 125°22'W	29	"				"	" (331)	"	
50	" "	2 Sept	31°39'N 125°22'W	35	"				"	" (332)	"	
51	" "	2 Sept	31°39'N 125°22'W	38	MOD	♀	4X2mm SMALL	DEFENTHINING	CESSDC	S	" (333)	"
52	" "	2 Sept	31°39'N 125°22'W	36	LT.	♀	2X4mm 9mm.	BARE		B	" (334)	"
53	" "	2 Sept	31°39'N 125°22'W	42	MOD	?	NOT SEEN	FEATHERED		" (335)	"	
54	" "	2 Sept	31°39'N 125°22'W	34	LIGHT				CESSDC-SK	" (336)	"	
55	" "	2 Sept	31°39'N 125°22'W	38	"					" (337)	"	
56	" "	2 Sept	31°39'N 125°22'W	33	"					" (338)	"	

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FIELD No	SPECIES	DATE - 1967	POSITION	WT grams	FAT	SEX	REPRODUCTION	NOTES	CAT #	DISP
140085	<i>Sturnella neglecta</i>	16 October	37°16'N 122°39'W					shot	B	
86	<i>Zenaidura macroura</i>	20 October	33°19'N 125°54'W							
87	<i>Sturnella neglecta</i>	25 October	37°19'N 125°54'W		♀		ovary ground	5 lab	R.D.	SKIN
88	<i>Tunca aegyanus</i>	31 October	35°35'N; 122°10'W					shot	RDC(345)	SKIN
89	<i>Fulca spatzensis</i>	1 November	34°10'N; 126°23'W							
90	<i>Sturnus vulgaris</i>	3 November	33°20'N; 122°40'W	65						Flat SKIN
91	OCEANODROMA LEUCORHYN	3 NOV.	33°17'N; 124°10'W	40	Mod-Lt	♂		1X1mm Feathers	B(1)	S RDC(346)
92	"	"	"	37	Mod	♂		1X1mm Feathers?	B(3)	S RDC(347)
93	"	"	"	44	Mod	♀		3X2mm Feathers	B(5)	S RDC(348)
94	"	"	"	42	Mod-Lt	♀		3X3mm Feathers	S RDC(349)	"
95	"	"	"	43	Mod	♂?		Minors Feathers	S RDC(350)	"
96	"	"	"	35	Mod	♀		3X2mm B Pr	S RDC(351)	"
97	"	"	"	42	Mod	♂		granular retathering	S RDC(352)	"
98	"	"	"	39	Mod	♀		BPR	S RDC(353)	"
99	"	"	"	43	Mod	♂?		4X2mm	S RDC(354)	"
140400	"	"	"	39	Mod-Lt	♂		granular Feathers	S RDC(355)	"
01	"	"	"	40	Mod-Lt.	♀		5X3mm Feathers	S RDC(356)	"
02	"	"	"	38	LT.	♂		3X2mm	S RDC(357)	"
03	"	"	"	35	Mod	♀		granular Feathers	S RDC(358)	"
04	"	"	"	42	Mod	♀		1X1mm BPR	S RDC(359)	"
05	"	"	"	43	Mod	♀		granular retathering	S RDC(360)	"
06	"	"	"	38	Heavy	♂		10mm B Pr	S RDC(361)	"
07	<i>Zenaidura macroura</i>	25 OCT.	33°04'N 122°34'W							
08	OCEANODROMA LEUCORHYN	4 NOV.	32°31'N; 123°44'W	NT	Mod	♂		7X5mm u	B5	S RDC(362)
09	<i>Anthus spinoletta</i>	5 NOV.	32°27'N 121°14'W							Flat SKIN
10	<i>Larus argentatus</i>	"	31°43'N; 121°05'W	NT	light	♀	ovary 11X7mm	light Body Molt	TJL (0298)	SKIN
11	<i>Larus philadelphicus</i>	"	"	NT	light	♀	4st Ova 3mm	Color Notes taken	B, E.S.	TJL (0299)
12	"	"	"	NT	Mod	♀	ovary 8X3mm	No Body Molt	S	TJL (0300)
							Smooth	Color Notes taken		SKIN
							ovary 6X3mm	No Body Molt		
							Smooth	Color Notes taken		

FIELD #	SPECIES	DATE	COORDINATES	WT. (GRAMS)	FAT	SEX	REPRODUCTION	REMARKS	CAT. #	DISP.
140113	<i>Oceanodroma leucorhoa</i>	5 Nov. 1967	31° 43' N; 121° 05' W						13.	
14	" "	"	" "							
15	" "	"	" "							
16	" "	"	" "							
17	" "	"	" "							
18	" "	"	" "							
19	" "	"	" "							
20	" "	"	" "							
21	" "	"	" "							
22	" "	"	" "							
23	" "	"	" "							
24	<i>Sturnus vulgaris</i>	"	" "							
25	" "	7 Nov 1967	30° 51' N; 123° 27' W	62 gms					B	
26	<i>Phainopepla dominicensis</i>	"	30° 51' N; 122° 26' W	98.5 gms	mod fat	♀	00 mg 11x4 granules		RLD	SKIN
27	<i>Oceanodroma leucorhoa</i>	"	30° 51' N; 122° 05' W	48.0 gms						
28	" "	"	" "	42.5 gms						
29	" "	"	" "	42 gms						
30	" "	"	" "	57.5 gms						
31	" "	"	" "	38 gms						
32	" "	"	" "	38.5 gms						
33	" "	"	" "	39 gms						
34	" "	"	" "	48.0 gms						
35	" "	"	" "	48.0 gms						
36	" "	"	" "	43.5 gms						
37	<i>Phaethon lepturus</i>	"	" "	53 gms	Heavy Moderate	♀	Ovary 4x3 mm ova small	Stomach Half Full of Indeterminable Black mass Light Body Molt	TLC	SKIN
38	<i>Puffinus griseus</i>	18 Nov 67	33° 20' N ~ 122° 10' W	60.7 gms			L Testis 3x2 mm A Testis 2.5x1 mm	Stomach Spared, Color Notes taken Moderate General Molt	TLC (0306)	SKIN
39	<i>Stercorarius parasiticus</i>	"	" "	47.0 gms	Moderate	♂	B Testis 4x1.5 mm	S. Color Notes taken No Molt	TLC (0307)	SKIN
40	<i>Oceanodroma leucorhoa</i>	"	" "	40.5 gms	Moderate	♂	Testis minute	S. Color Notes taken	TLC (0308)	PLAT SKIN



Field #	Species	Date	Coordinates	wt. Grams	Fat	Sex	Reproduction	Remarks	Cat. #	Disp.
50105	<i>Larus argentatus</i>	5 Jan 68	P.O. $34^{\circ}10'N$ $\sim 126^{\circ}48'W$			♀	ovary 15x8mm largest ovum 1mm. ovary 13x5mm, granular	plumage new, a few old feathers on neck Color notes taken Light body molt	JPT	skin
50106	<i>Musca tridactyla</i>	8 Jan 68	P.O. $32^{\circ}32'N$ $\sim 125^{\circ}16'W$		light	♀	oviduct convolute ovary 9x4mm, granular	Color notes taken	BAH(0484)	skin
50107	<i>Phalacrotopus Pelicanus</i>	"	P.O. $32^{\circ}33'N$ $\sim 124^{\circ}56'W$		heavy	♀	oviduct convoluted ovary 10x4mm	Color notes taken	BAH(0483)	skin
50108	"	"	P.O. $32^{\circ}33'N$ $\sim 124^{\circ}56'W$		moderate	♀	oviduct distended testis 1K1.5mm.	Color notes taken	JPT	skin
50109	<i>Leucosticte leucorhoa</i>	10 Jan 68	P.O. $30^{\circ}52'N$ $\sim 125^{\circ}30'W$		light	♂	ovary 1x3mm, granular	Color notes taken Stomach slight molt on neck, no other body molt		
50110	<i>Phalacrotopus Pelicanus</i>	10 Jan 68	P.O. $30^{\circ}53'N$ $\sim 124^{\circ}38'W$		heavy	♀	oviduct convoluted	Color notes taken	BAH(0485)	skin

# EASTROPAC

Field #	Species	Date	Coordinates	wt. Grams	Fat	Sex	Reproduction	Remarks	Cat. #	Disp.
52031	<i>Phaethon a. externe</i>	23 Oct 67	13°04'N; 119°07'W.		None	♂	L. testis: 6x3mm. Black	Heavy Body Molt Color notes taken	BAH (0468)	skin
52032	<i>Phaethon a. externe</i>	24 Oct 67	09°37'N; 119°03'W.		vl. light	♀	ovary 10x5mm smooth oviduct small, straight L. testis 13x7, white	Heavy Body Molt	BAH (0470)	skin
52033		"	"		None	♂		Moderate to heavy body molt.	BAH (0473)	skin
52034		"	"		none	♀	ovary: 12x5mm largest ovum: 1.5 mm oviduct smooth & straight	Heavy body molt	BAH (0474)	skin
52035		"	"		none	♂	L. Testis: 9x5mm Black	Heavy body molt Color notes taken	BAH (0469)	skin
52036		"	"		none	♂	L. testis minute			
52037		"	"		none	♀	ovary 10x4mm; smooth	Heavy body molt	BAH (0475)	skin
52038		"	"		none	♀	ovary; 22x8mm. ova minute		BAH (0477)	skin
52039		"	"		moderate	♀	ovary convoluted but not enlarged.	Moderate body molt.	BAH (0480)	skin
110076		"	"		light	♀	ova 1mm. Ovary 40x5mm		BAH (0472)	skin
110077		"	"		light	♀	ovary 5x10mm granular	Heavy body molt.	BAH (0476)	skin
110078		"	"		light	♀	oviduct smooth & straight	Heavy body molt.	BAH (0471)	skin
110079		3 Nov 67	08°08'N; 112°11'W	735	moderate	♂	ovary 12x5mm. granular	Light body molt, Flight feather molt taken	BAH (0478)	skin
110080		"	"	665	light	♀	ovary 10x4mm. granular	Color notes taken	BAH (0479)	skin
110081		4 Nov 67	09°55'N; 112°10'W		moderate	♀	ovary 5x4mm	Light body molt, Flight feather molt taken	BAH (0481)	skin
		12 Nov 67	14°07'N; 102°45'W.		-	♂	ova minute	Color notes taken	BAH (0482)	skin
							Testes minute	Color notes taken		

Field #	Species	Date	Location / Coordinates	Weight (Grams)	Fat	Sex	Reproduction	Remarks	Cat. #	PREP	Disp.
140167	<i>Cerorhinca monocerata</i>	07 Apr. 68	N. of San Nicolas Is., Calif.	—	♀	ovaries: 18x8 mm. largest ovum: 4x4 mm.	old plumage Color Notes Taken	SHOT	VMK (1)	SKIN	SKIN
140168	<i>Melospiza meloleuca</i>	09 Apr. 68	32°25'N 119°02'W 30°05'N 118°10'W	—	♀	ovary: 3x5 mm. granular	Flew on board	SHOT	RL DeLong	RLD	SKIN
140169	<i>Phalaropus fulicarius</i>	18 Apr. 68	N. of Guadalupe Is., Mexico	—	♂	Testes: 3x1 mm. & 1½x1½ mm.	TESTES	SHOT	ZANKICH	"	TSL
140170	<i>Endomychura hypoleuca</i>	"	Guadalupe Is., Mexico	138.5g.	Mod	♂ Testes 7x3 mm	light Body Molt No endoparasites STOMACH EMPTY	TESTES	R&D	"	SKIN
140171	<i>Salpinctes obsoletus</i>	"	"	—	—	—	—	—	—	—	—
140172	<i>Carpodacus mexicanus</i>	"	"	—	—	—	—	—	POBSP	TSL	SKIN
140173	<i>Endomychura hypoleuca</i>	19 Apr. 68	Negro Islets, Guad. Is., Mex.	179g.	Mod	♀ ovary 14x10 mm, 1ova 5 mm, 2ova 4 mm ovaduct enlarged	light Body Molt Blood Sample Taken = (BST) STOMACH EMPTY	TESTES	POBSP	SKIN	SKIN
140174	"	"	"	151g.	Mod	♂ Testes 14x4 mm	BST No Body Molt, STOMACH EMPTY	TESTES	POBSP	SKIN	SKIN
140175	"	"	"	177g.	Mod To Heavy	♂ Testes 9x6 mm ovary 19x12 mm, one egg laid	ticks present BST, NO Molt, NO Body Molt, STOMACH EMPTY	TESTES	SKIN	SKIN	SKIN
140176	"	"	"	175g.	Mod	♀ 1ova 12 mm dia, ovaduct greatly enlarged & convoluted	BST NO Molt, NO Body Molt, NO endoparasites	TESTES	SKIN	SKIN	SKIN
140177	<i>Endomychura hypoleuca</i>	"	"	160g.	Mod	♂ Testes 9x5 mm & 7x4 mm. enlarged	BST NO Molt, NO Body Molt, NO endoparasites	TESTES	SKIN	SKIN	SKIN
140178	"	"	"	166g.	Mod	♀ ovaries: 16x13 mm large ovum: 2½x2½	BST NO Molt, NO Body Molt, NO endoparasites	TESTES	SKIN	SKIN	SKIN
140179	"	"	"	—	Heavy	♂ Testes 8x5 mm	BST NO Molt, NO Body Molt, NO endoparasites	TESTES	SKIN	SKIN	SKIN
140180	"	20 April 68	"	150g.	Mod	♀ ovaries 14x5 mm, 1ova 7x4 mm ovaduct slightly enlarged	BST NO Body Molt, STOMACH EMPTY - NO endoparasites	TESTES	SKIN	SKIN	SKIN
140181	"	19 Apr. 68	"	185g.	Mod	♀ ovaries 10x7 mm, ovaduct enlarged one follicle present One egg laid	BST NO Molt, STOMACH EMPTY - NO endoparasites	TESTES	SKIN	SKIN	SKIN
140182	"	"	"	172g.	Mod	♂ Testes: 15x5 mm TESTES: 8x6 mm & 2½x2 mm	BST light Molt on Head & Neck, STOMACH EMPTY - NO endoparasites	TESTES	SKIN	SKIN	SKIN
140183	<i>Endomychura hypoleuca</i>	"	"	160g.	Mod	♂ Testes 8x5 mm	BST NO Body Molt, NO endoparasites	TESTES	SKIN	SKIN	SKIN
140184	"	"	"	155g.	Heavy	♂ ovaries: 12x7 mm.	BST ON GROUND WITH # 140178 Parasites Present - ticks + mallophaga	TESTES	SKIN	SKIN	SKIN
140185	<i>Endomychura hypoleuca</i>	"	"	176g.	Mod	♀ largest ovum: 22x10 mm.	BST Lt. Molt on Head - NO STOMACH CONTENTS	TESTES	SKIN	SKIN	SKIN
140186	"	"	"	156g.	Mod	♂ Testes 9x4 mm ovary 15x8 mm, 1ova 7x4 mm	BST NO Body Molt, STOMACH EMPTY - NO endoparasites	TESTES	SKIN	SKIN	SKIN
140187	"	"	"	162g.	Mod	♀ ovaduct slightly enlarged	BST NO Body Molt, STOMACH EMPTY - NO endoparasites	TESTES	SKIN	SKIN	SKIN
140188	"	"	"	153g.	Mod	♂ Testes: 10x4 mm TESTES: 10x14 mm & 8x6 mm.	BST light Body Molt, STOMACH EMPTY	TESTES	SKIN	SKIN	SKIN
140189	<i>Hesperobairdi shelleyi</i>	"	"	144g.	♂	ovary: 13x3 mm largest DVA 4x4 mm	BST - NO ENDOPARASITES FOUND Ectoparasites present	TESTES	SKIN	SKIN	SKIN
140190	"	"	"	139g.	♀	TESTES: 12x8 mm & 11x4 mm	BST - NO ENDOPARASITES FOUND Ectoparasites present	TESTES	SKIN	SKIN	SKIN
140191	"	"	"	128g.	♂	TESTES: 13x7 mm & 10x6 mm	BST - NO ENDOPARASITES FOUND Ectoparasites present	TESTES	SKIN	SKIN	SKIN
140192	"	"	"	137g.	♂	ovary <del>large</del> 3-2 mm distended	BST - NO ENDOPARASITES FOUND Ectoparasites present	TESTES	SKIN	SKIN	SKIN
140193	<i>Psychomphus shelleyi</i>	"	"	150g.	♀	TESTES: 12x8 mm & 12x8 mm	BST - NO ENDOPARASITES FOUND Ectoparasites present	TESTES	SKIN	SKIN	SKIN
140194	"	"	"	148g.	♂	—	BST - NO ENDOPARASITES FOUND	TESTES	SKIN	SKIN	SKIN

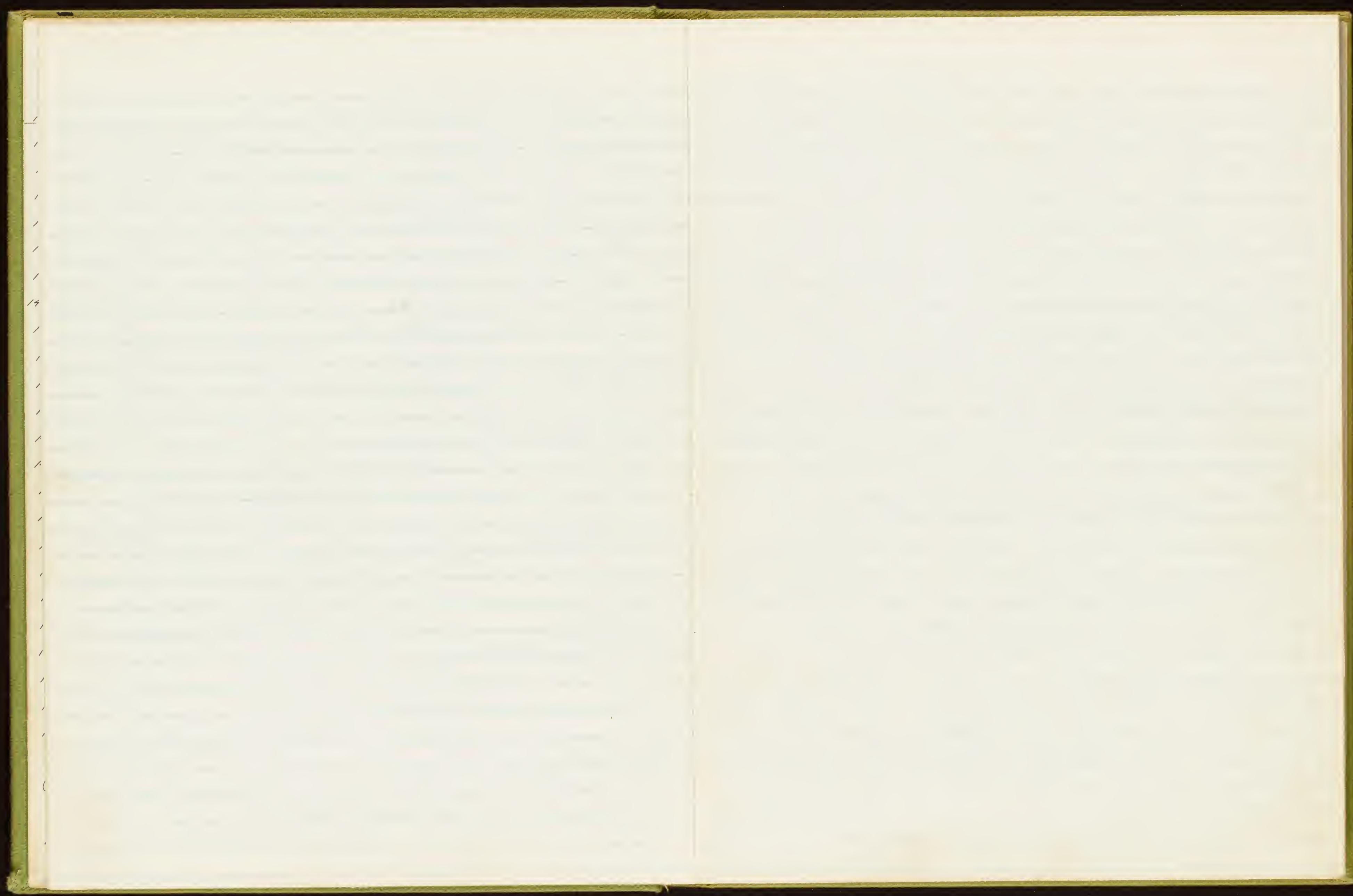
Field #	Species	Date	Location / Coordinates	Weight (grams)	Fat	Sex	Reproduction	Remarks	Cat. No.	Disp.
140195	<i>Ptychoramphus aleuticus</i>	19 April 1968	Negro Island, Guadalupe Is., Mexico	143g.		♀	Ovary: 5LARGE OVA 2-3 mm egg just laid Oviduct enlarged	BST - (Blood Sample Taken) - NO ENDOPARASITES FOUND EP - (Ectoparasites present)		SKIN
140196	"	"	"	139g.		♀	Ovary: egg just laid Oviduct enlarged	BST Lt. Body Molt - NO ENDOPARASITES FOUND		SKIN
140197	"	"	"	139g.		♂	TESTES: 7X4 & 6X3 mm	EP		SKIN
140198	"	"	"	152g.		♀	Ovaries: 13x 9 mm. largest ovum: 4x4 mm. TESTES: 12X5 & 12X4 mm.	BST - NO ENDOPARASITES FOUND EP		SKIN
140199	"	"	"	155g.		♂	TESTES: 13X4 & 11X5 mm.	BST - NO ENDOPARASITES FOUND EP		SKIN
140200	"	"	"	135g.		♂	Ovary: 11X3 mm. Largest Ova 11X10 mm.	BST - NO ENDOPARASITES FOUND EP		SKIN
140201	"	"	"	142g.		♀	TESTES: 9X6 mm & 7X5 mm	BST - NO ENDOPARASITES FOUND EP		SKIN
140202	"	"	"	143g.		♂	Ovary: small & granular 12X3 mm. Largest Ova 2 mm.	BST - NO ENDOPARASITES FOUND EP		SKIN
140203	"	"	"	140g.		♀	Ovary: 5LARGE OVA 3-2 mm. Oviduct distended	BST - NO ENDOPARASITES FOUND EP		SKIN
140204	<i>Ptychoramphus aleuticus</i>	"	"	146g.		♀	Ovaries: 12X7 mm Oviduct enlarged	BST - NO ENDOPARASITES FOUND EP		SKIN
140205	"	"	"	139g.		♀	Largest ovum: 4 mm enlarged	BST - NO ENDOPARASITES FOUND EP		SKIN
140206	"	"	"	143g.		♀	Ovary: Oviduct distended Ova largest 5.1, 3.2 mm.	BST - NO ENDOPARASITES FOUND EP - NO ENDOPARASITES FOUND		SKIN
140207	"	"	"	155g.		♂	TESTES: 17X12 & 12X10 mm.	BST Lt. Body Molt STOMACH EMPTY		SKIN
140208	<i>Ptychoramphus aleuticus</i>	"	"	146g.			TESTES: 10X5 mm & 9X5 mm.	BST - NO ENDOPARASITES FOUND EP		
140209	"	"	"	137g.		♂		BST - NO ENDOPARASITES FOUND EP		SKIN
140210	"	"	"	144g.	Mod	♂	TESTES: 11X5 & 10X5 mm.	BST - Brood Patch Bare NO ENDOPARASITES FOUND EP	TJL	SKIN
140211	<i>Ptychoramphus aleuticus</i>	"	"	146g.		♂	TESTES: 8X6 mm & 8X6 mm.	BST - NO ENDOPARASITES FOUND EP		SKIN
140212	<i>Ptychoramphus aleuticus</i>	"	"	134g.		♂	TESTES: 13X7 & 12X7 mm.	BST - NO ENDOPARASITES FOUND EP		SKIN
140213	"	"	"	158g.		♂	Ovary 18X10 mm, one 10 mm dia one 8 mm dia, Oviduct greatly enlarged and convoluted.	BST - NO ENDOPARASITES FOUND No Body Molt. STOMACH EMPTY		SKIN
140214	<i>Entomophaga</i>	"	"	166g.	Mod	♀	1 egg laid	BST - <del>ENDOPARASITES FOUND</del> NO ENDOPARASITES FOUND STOMACH EMPTY	TJL	SKIN
140215	"	"	"	144g.	Mod	♂	TESTES: 8X4 mm	BST No Body Molt. NO ENDOPARASITES FOUND STOMACH EMPTY	TJL	SKIN
140216	<i>Endomychus coryli</i>	"	"	148g.	Mod	♀	1 egg laid Ova to 23 mm.	BST No Molt No Body Molt		SKIN
140217	"	"	"	140g.	Mod	♂	TESTES: 9X5 mm & 5X2.5 mm	BST - B. Patch feathered NO STOMACH CONTENTS	TJL	SKIN
140218	<i>Crotophaga sulcirostris</i>	"	Guadalupe Island, Mexico	30g.	Fat	♂	TESTES 2X1 mm	Light Body Molt, stomach empty color notes taken: IRIS yellowish brown, orbital skin orange, bill yellow, red spot on tip of mandible	TJL	SKIN
140219	<i>Larus occidentalis</i>	24 April 1968	Natividad Island, Mexico	—	MED	♀ Ad	Ovary 13X8 mm Oviduct ova to 3 mm somewhat enlarged laid previously	BST - Light general body molt - HAND CAUGHT color notes taken: IRIS yellowish brown, orbital skin orange, bill yellow, red spot on tip of mandible	RSC	SKIN
140220	"	"	"	—	VERY LIGHT	♀ Ad	Ovary 18X12 mm Oviduct ova to 2 mm somewhat enlarged laid previously	BST - Light general body molt - HAND CAUGHT color notes taken: IRIS yellowish brown, orbital skin orange, bill yellow, red spot on tip of mandible	RSC	SKIN
140221	"	"	"	—	LIGHT	♀ Ad	Ovary 17X12 mm Oviduct ova to 6 mm enlarging	BST - Ovary 16X12, ova to 2 mm - Oviduct somewhat enlarged laid previously color notes taken: IRIS yellowish brown, orbital skin orange, bill yellow, red spot on tip of mandible, feet & legs pink - HAND CAUGHT	RSC	SKIN
140222	"	"	"	—				BST - very slight body molt		

Field #	Species	Date	Location / Coordinates	Weight (Grams)	Fat	Sex	Reproduction	Remarks	Cat No	Disp
140223		24 April 1968	Natividad Island, Mexico							
140224		25 April 1968	W. side of Cedros Island, Mexico	480	mod	♀ Ad	L. Ovar 7mm oviduct used to a short follicular ovary 10x5mm oviduct never used ova small	(not very recently) very light body molt	no body molt.	LNH SKIN
140225		"	"	509	Mod	♂	L. Ovar 11x11mm oviduct recently used	no body molt	LNH skin	
140226		"	"	540	Mod	♀ Ad	L. Ovar 11x11mm oviduct used in part ova 20x14mm ova 6mm TESTES 15x9mm	no body molt.	LNH skin	
140227		"	"	—	Mod	♀ Ad	ova 20x14mm ova 6mm TESTES 15x9mm	no body molt.	LNH skin	
140228		"	"	541	Light	♂ Ad	testes: 10x5mm	Lt. body Molt. NO BROOD PATCH	LNH SKIN	
140229	<i>Endomychus coccineus</i>	"	San Benitos Islands, Mexico	149.0g.	Mod	♂	Testes: 9x4mm & 4x2mm	BST = (Blood Sample Taken) TAPEWORM IN INTESTINES	— SKIN	
140230		"	"	145.0g.		♂	Testes: 9x6mm & 5x3mm	BST - NO STOMACH CONTENTS No Molt.	— SKIN	
140231	<i>Endomychus crassus</i>	"	"	128.0g.	Mod	♂	Testes: 10x6mm	BST Tape worm in intestine	— SKIN	
140232	<i>Phytomorphus alatus</i>	"	"	142.5g.	Lt.	♂	Testes: 10x6mm	BST Heavy molt on head & neck. No endoparasites	— SKIN	
140233	<i>Phytomorphus alatus</i>	"	"	139.0g.	Mod	♂	Testes: 9x4mm	BST No Molt No endoparasites.	— SKIN	
140234		"	"	128.0g.	Heavy	♀	ovaries: 9x3mm. miduct largest ovum to 1/2mm. enlarged	BST No molt - NO endoparasites	— SKIN	
140235	<i>Phytomorphus alatus</i>	"	"	135.0g.	Mod	♂	Testes: 10x6mm	BST No body molt No endoparasites	— SKIN	
140236		"	"	142.0g.	"	♀	ovaries: 10x3mm largest ovum to 1mm.	BST Lt. body Molt No endoparasites	— SKIN	
140237	<i>Endomychus hypoleucus</i>	"	"	139.5g.	Mod	♂	Testes: 8x3mm & 4x2 1/2mm	BST No body Molt Lt. Molt on Head & Neck. Scoopores 175 - TAPEWORMS - INTESTINE	— SKIN	
140238	<i>Endomychus hypoleucus</i>	"	"	139.0g.	Lt.	♂	Testes: 6x4 9x3 & 6x3 mm. RLB ovaries: 18x7mm	BST No endoparasites - small eggs in stomach	— SKIN	
140239		"	"	145.5g.	Lt.	♀	Largest ovum to 4mm Testes: 10x3 1/2mm	BST Lt. body Molt. No endoparasites NO BROOD PATCH	— SKIN	
140240		"	"	157.0g.	Mod	♂	ovary 6x5mm	BST Light body Molt TAPE WORMS IN INTESTINE	SKIN	
140241		"	"	34.5g.	Mod	♀	ovary 7x5mm oviduct enlarging	BST Light body Molt NO BROOD PATCH	TJL SKIN	
140242		"	"	35.5g.	Heavy	♂	Testes 5x4mm ova - largest 15mm oviduct enlarged	BST No body molt. No endoparasites	TJL SKIN	
140243		"	"	31.0g.	Mod	♀	Has never laid	BST No body molt. NO BROOD PATCH	TJL SKIN	
140244		"	"	34.5g.	Light	♂	Testes 4x3mm	no body molt, no brood patch	LNH SKIN	
140245		"	"	33.5g.	Mod	♀	oviduct not used ova 5x4mm granular	BST No body molt, no brood patch	LNH SKIN	
140246		"	"	31.5g.	Light	♂	Testes 4x3mm	no body molt, no Brood Patch	LNH SKIN	
140247		"	"	35.0g.	Mod	♂	Testes 5x4mm	No body Molt	TJL SKIN	
140248		"	"	34.0g.	Mod	♂	Testes 7x4mm	NO BROOD PATCH, NO BODY MOLT	LNH skin	
140249		"	"	33.5g.	Mod	♂	Testes 4x3mm	Partial Albinism, No body molt, No body molt.	LNH skin	
140250		"	"	39.0g.	Mod	♀ Ad	oviduct used in part ova 7x5mm granular	Color Notes Taken white on - albow of wing, back, down of breast & abdomen, + back of head & around eyes No body molt, no brood patch	LNH skin	

Field #	Species	Date	Location / Coordinates	Weight (Grams)	Fat	Sex	Reproduction	Remarks	Cat. No	Disp
140251	<i>Phaethon lepturus</i>	25 April 1968	San Benitos Islands, Mexico	40.0 g.	Mod	♀ ad	Ovary 7x5mm ova 1.5mm oviduct enlarging testes 5x4mm	NO BROOD PATCH No Body Molt, No endo parasites No Body molt, No Brood Patch.	TJL	SKIN
140252		"	"	33.0 g.	Med	♂	Ovary 7x5mm		LNH	SKIN
140253		"	"	31.5 g.	Mod	♀ ad	ova to 2mm oviduct enlarging	No Body Molt,	TJL	SKIN
140254		"	"	33.0 g.	Med	♂	testes 4x3mm oviduct swollen just ovary 9x7mm granular	no body molt, No Brood Patch	LNH	SKIN
140255	<i>Phaethon lepturus</i>	"	"	53.5 g.	Heavy	♀ ad	Ovary 9x7mm granular oviduct swollen just ova 1.5mm	ovario <del>testes</del> coming up. no body molt, Brood Patch Color Notes Taken	LNH	SKIN
140256		"	"	62.0 g.	Heavy	♀ ad	ova 1.5mm granular	almost feathered no body molt, Brood patch unfeathered	LNH	SKIN
140257	"	"	"	61.0 g.	Med	♂	testes 7x4mm, ova: 10x3mm	no body molt, no Brood Patch Hand caught on ship	LNH	SKIN
140258	<i>Phaethon lepturus</i>	"	"	116.0 g.	Mod.	♀	largest ova to 4mm	No body molt. No endoparasites		
140259	<i>Oceanodroma leucorhoa</i> ?	"	"	34.5 g.	Mod	♂	Testes 4x3mm testes: 9x4mm	No body Molt, No endo parasites	TJL	
140260	<i>Phaethon lepturus</i>	"	"	134.0 g.	Mod	♂	Testes: 10x4mm & 6x2.5mm	1/ body Molt. No endoparasites		
140261	<i>Endomychura hypoleuca</i>	"	"	135.0 g.	Mod	♂ ad	Ovaries: 15x7mm oviduct largest ova to 2.5mm st. enlarged	1/ - NO ENDOPARASITES found No Molt - NO STOMACH CONTENTS		
140262		"	"	150.0 g.	Mod	♀	Ovaries: 15x7mm oviduct largest ova to 2.5mm st. enlarged			
140263		"	"	151.0 g.	Heavy	♀	Ovaries: 15x7mm oviduct largest ova to 4mm 2 eggs laid testes: 10x4mm	No Body Molt No endoparasites		
140264	<i>Endomychura craveri</i>	"	"	129.0 g.	LT.	♂	Ovaries: 13x6mm oviduct largest ova to 4mm	No Body Molt Tape worms in intestines		
140265	<i>Endomychura hypoleuca</i>	"	"	146.0 g.	Mod.	♀	Ovaries: 15x7mm oviduct enlarged largest ova to 4mm	No body Molt No endoparasites		
140266	<i>Endomychura craveri</i>	"	"	137.0 g.	Mod	♀	Ovaries: 15x7mm oviduct enlarged largest ova to 5mm	No body Molt No endoparasites		
140267	<i>Endomychura craveri</i>	"	"	137 g	Mod	♀	Ovaries: 15x7mm oviduct enlarged largest ova to 4mm	No body Molt No endoparasites		
140268	"	"	"	131.0 g.	"	♀	Ovaries: 11x6mm oviduct not enlarged largest ova to 3.5mm	No body molt No endoparasites		
140269	<i>Oceanodroma leucorhoa</i>	26 April 1968	"	32.5 g.	med	♀ ad	Ovaries: 9x7mm, ova to 2mm oviduct somewhat enlarged	no body molt	RSC	SKIN
140270	<i>Oceanodroma leucorhoa</i>	"	"	34.0 g.	heavy	♂	Testes 2x1 mm. ova 7x4mm	no body molt.	RSC	SKIN
140271	"	"	"	33.5 g.	mod	♀ ad	oviduct enlarged ova 1.5mm	No body Molt No body molt no brood patch	TJL	
140272	"	"	"	30.0 g.	med	♂ ad	oviduct swollen ova 5x4mm granular	No body molt	LNH	SKIN
140273	<i>Oceanodroma leucorhoa</i>	"	"	35.5 g.	med.	♀ ad	oviduct somewhat enlarged	No body molt	RSC	SKIN
140274	<i>Oceanodroma leucorhoa</i> (No Bird) (Lost this tag)	"	"	30.0 g.	Med.	♀ ad	ova 10x7, ova to 1mm oviduct not enlarged	No molt, no brood patch	RSC	SKIN
(140275)		"	"	"	"	"				
140276	"	"	"	35.5 g.	Mod	♂	testes 5x3 mm	No body molt, No Body molt Brood patch in place	LNH	SKIN
140277	<i>Passerina cyanea</i>	"	San Benitos (Central Island), Mexico	24.0 g.	light	♀ ad	Ovaries 9x5mm ova 1.5mm oviduct swollen	no molt of contour feathers	LNH	SKIN
140278		"	"	27.0 g.						

Field #	Species	Date	Location / Coordinates	Weight (Grams)	Fat	Sex	Reproduction	Remarks	Cat. No.	Disp.
140279	<i>Potamophis sandwichensis</i>	26 April 1968	San Benitos (Central Island), Mexico	25g.						
140280	<i>Eremophila alpestris</i>	"	"	32g.						
140281	"	"	"	67g.						
140282	<i>Psychosomphus alutaceus</i>	"	San Benitos Islands, Mexico	129g. Heavy	3 Ad	TESTES: 9x5 & 7x4 mm. enlarged Testes: 9x2mm & 8x2.5mm.		NO ENDOPARASITES FOUND, Moderate General Body Molt BST = (Blood Sample Taken)	TJL	SKIN
140283	"	"	"	142g. Mod	♂ Ad			BST light General Body Molt + head convoluted	TJL	SKIN
140284	"	"	"	123g. Mod	♀ Ad	OVARY 11x3.5 mm ovule 2 enlarged straight - Not convoluted		light General Body Molt -	TJL	SKIN
140285	<i>P. horamphus alutaceus</i>	"	"	128g. Mod	♀ Ad	OVARY 11x5 mm ovule 2 enlarged - Not convoluted		BST - NO ENDOPARASITES Heavy General Body Molt	TJL	SKIN
140286	"	"	"	63g. Mod	♀	ovule 7x4mm, ova to 2mm ovule enlarged		BST - NO ENDOPARASITES Brood Patch Bare	TJL	SKIN
140287	"	"	"	58g. Mod	♀	ovule 8x6mm, ova regressing 1+ follicles present		BST No Body Molt Brood Patch Deteriorating	TJL	SKIN
140288	<i>Oceanichthys melanurus</i>	"	"	67g. light	♀	ovule 9x5mm, ova to 2mm dia ovule enlarged		BST No Body Molt, No Brood Patch	TJL	SKIN
140289	<i>Endomycterus hippocampus</i>	"	"	154g. Mod	♀	ovule 12x7mm largest ova 3mm x 2.5mm ovule enlarged & straight		BST No Body Molt, 1+ molt on Head	TJL	SKIN
140290	"	"	"	56g. light	♂	Testis 7x6mm		BST No Brood Patch	TJL	SKIN
140291	<i>Oceanichthys melanurus</i>	"	"	52g. Mod	♀	ovary 9x5mm, ova to 2mm ovule enlarged		BST No Body Molt Brood Patch Bare	TJL	SKIN
140292	(Last Tag)	"	"	—	—	—		BST No Body Molt	TJL	SKIN
140293	"	"	"	58g. light	♂	Testis 7x6mm		BST Brood Patch Feathered	TJL	SKIN
140294	"	"	"	54g. Mod	♀	ovary 6x4mm, ova to 1mm dia ovule enlarged but not convoluted		BST Stomach Empty, No Body Molt Brood Patch Feathered	TJL	SKIN
140295	"	"	"	59g. Mod	♀	ovary 8x4mm, all ova about 1mm dia ovule enlarged		BST No Body Molt Brood Patch feathered	TJL	SKIN
140296	"	"	"	34g. Mod	♀	ovary 6x4mm, ova to 1mm dia ovule slightly enlarged		BST No Body Molt Brood Patch feathered	TJL	SKIN
140297	"	"	"	32g. Mod	♂	Testis 6x3mm		BST No Body Molt Brood Patch feathered	TJL	SKIN
140298	"	"	"	35g. Mod	♂	Testis 5x4mm		BST No Body Molt	TJL	SKIN
140299	"	"	"	35g. Mod	♀	ovary 9x5mm ova to 2mm dia. ovule enlarged Not convoluted		BST No Body Molt Brood Patch feathered	TJL	SKIN
140300	"	"	"	31g. Mod	♂	Testis 4x2mm		BST No Body Molt No Brood Patch	TJL	SKIN
140301	"	"	"	32g. light	♂	Testis 4x2.5mm		BST No Body Molt	TJL	SKIN
140302	"	"	"	36g. Mod	♀	ovule 5x3mm, largest ova 1.5mm dia		BST No Body Molt, No Brood Patch Brood Patch feathered	TJL	SKIN
140303	"	"	"	36g. Mod	♀	ovary 6x4mm, ova to 2mm ovule enlarged		BST No Body Molt Brood Patch feathered	TJL	SKIN
140304	"	"	"	31g. Mod To	♀	ovary 6x4mm, ova to 1mm dia.		BST light molt on Head + Neck No Brood Patch	TJL	SKIN
140305	"	"	"	38g. Heavy	♀	ovule slightly enlarged		BST No Body Molt	TJL	SKIN
140306	"	"	"	33g. Mod	♂	ovary 6x4mm, ova to 1mm ovule slightly enlarged		BST No Body Molt	TJL	SKIN

Field #	Species	Date	Location / Coordinates	Weight (Grams)	Fat	Sex	Reproduction	Remarks	Cat. No.	Disp
140307		26 April 1968	San Benitos Islands, Mexico	36g.	Mod	♀ Ad	Ovary 5x3mm, ova to 1mm, oviduct not enlarged, has laid in previous years	BST - (Blood Sample Taken) No Body Molt	TJL	SKIN
140308		"	"	31g.	Mod	♂	Testis 5x3	Broad Patch feathered	TJL	SKIN
140309		"	"	36g.	Mod	♂	Testis 5x3 mm	BST No Body Molt	TJL	SKIN
140310		"	"	35g.	Mod	♀	Ovary 6x8mm, ova to 2mm, oviduct enlarged	Broad Patch feathered	TJL	SKIN
140311		"	"	40g.	Mod	♀	Ovary 7x3mm, ova to 1mm dia, oviduct enlarged	BST No Body Molt	TJL	SKIN
140312		"	"	35g.	Mod	♀	Ovary 8x4mm, ova to 2mm, oviduct enlarged	Broad Patch feathered	TJL	SKIN
140313		"	"	37g.	Mod	♂	Testis 4x3mm	BST No Body Molt	TJL	SKIN
140314		"	"	60g.	Mod	♂	Testis 8x4mm	Broad Patch feathered	TJL	SKIN
140315	<i>Procellaria Laysan</i>	"	"	30g.	Mod	♂	Testis 6x4mm	BST No Body Molt	TJL	SKIN
140316		"	"	33g.	Mod	♀	Ovary 7x4mm, ova to 1/2mm, oviduct slightly enlarged	Broad Patch feathered	TJL	SKIN
140317		"	"	35g.	Mod	♂	Testis 4x3mm	BST light molt on Head & Neck, B.P. feathered	TJL	SKIN
140318		"	"	37g.	Mod	♀	Ovary 6x5mm, ova to 2mm, oviduct slightly enlarged	BST No Body Molt	TJL	SKIN
140319		"	"	38g.	Mod	♀	Ovary 7x4mm, ova to 2mm dia.	BST No Body Molt	TJL	SKIN
140320	<i>Enthophyllum hypoleucum</i>	27 Apr. 1968	"	162.5g.	Heavy	♀	Ovaries: 14x7mm. Testes: 12x3 mm.	BST Broad Patch feathered, No Body Molt, 2000+ worms in esophagus, 1000+ worms in trachea & in esophagus	TJL	SKIN
140321		"	"	134.5g.	Lt.	♂	Ovary: 14x6mm, ova to 3mm	BST Moderate body molt, Tape worms in intestine	TJL	SKIN
140322	<i>Hypoleucum atropurpureum</i>	"	"	131.0g.	Mod	♀	Oviduct enlarged & straight	BST No body molt, Tape worms in intestine	TJL	SKIN
323	OCEANODROMA MELANIA	28 APRIL	"	62.5g.	Mod	♂	RT 8x6mm	Broad Patch unfeathering, no body molt	LNH	SKIN
24	OCEANODROMA MICROSOUM	"	"	19 gr.	Mod	♂	LT 5x4mm RT 4x3mm	No molt	LNH	SKIN
25	OCEANODROMA LEUCORHYNCHUS	"	"	37 gr.	med.	♀ Ad	Ovary 5x4, ova to 1/2 mm	No molt	RSC	SKIN
26		"	"	37 gr.	light	♀ Ad	Oviduct enlarging	No molt	RSC	SKIN
27		"	"	29 gr.	light	♂ Ad	Ovary 9x5, ova to 2 1/2 mm, oviduct enlarging	No molt	KSC	SKIN
28		"	"	34 gr.	mod	♂	Testes 4x3	No Brood Patch	LNF	SKIN
29		"	"	39 gr.	mod	♀ Ad	Testes 4x3	No body molt	LNF	SKIN
30		"	"	41 gr.	Med	♀ Ad	Testes 4x3	No Brood Patch	RSC	SKIN
31		"	"	38 gr.	Med	♀ Ad	Ovary 9x7mm, glandular, oviduct enlarging	No Body molt	LNF	SKIN
32		"	"	34 gr.	Med	♂	Ovary 8x7mm, ova to 2 mm.	No Brood Patch	LNF	SKIN
33		"	"	34 gr.	Med	♂	Oviduct somewhat enlarging	only body molt is light on <del>the</del> throat.	LNF	SKIN
34		"	"	39 gr.	Med	♂	Testes 5x4mm	No Brood Patch, no trunk molt, light head & neck molt.	LNF	SKIN



			Wgt	Sex	Fat	<del>test.</del> Round.	Remarks.	
140335	OCEANODROMA LEUCORHYNHA	28 APRIL 1968	SAN BENITOS ISLANDS					Prep RSC skin
336								Prep RSC skin
337								Prep RSC skin
338								"
339								"
340								"
341								"
342								"
343								"
344								"
345	<i>Ptychoramphus aleuticus</i>	28 APRIL	SAN BENITOS ISLANDS					Prep LNH skin
346	<i>Ptychoramphus acutirostris</i>		BENITO DEL OESTE BC. MEX					
47	<i>Puffinus creatopus</i>	29 April	10 Miles W. of San Benitos Is.					Prep LNH skin
48	<i>Phalaropus fulicarius</i>	"						Prep LNH skin
49	"							Prep LNH skin
50	Oceanodroma Melania	1 May 1968	Los Coronados, North Island	65.2				Prep LNH skin
51				58.0				Prep RSC skin
2				64.9 AD ♂	HEAVY	BP. $\frac{2}{3}$ defecated TESTES $8 \times 5$ mm	BP. $\frac{1}{3}$ defecated - light body molt	
3				64.8 ♀ ad.	Med	Ovary $9 \times 5$ mm ova to 2 mm oviduct slightly gland	BP. $\frac{1}{4}$ defecated - no body molt	
4				59.3			BP. $\frac{1}{5}$ defecated	
5				56.2			BP. $\frac{3}{4}$ defecated	
6				54.5			BP. $\frac{2}{3}$ defecated	
7				60.5 ♀ ad.	light	ovary $14 \times 8$ , ova to 2 mm oviduct enlarging	Pmid 4/..56 2/3 complete	Prep RSC skin
8				61.5 ♂ ad.	Med	testes $5 \times 4$ mm L. testis $8 \times 6$ mm	brood patch <del>black</del>	" RSC "
9				58.6 ♂ Ad.	Mod	Testes $8 \times 6$ mm	B.P. $\frac{1}{2}$ defecated Blood <del>black</del> semested. No body molt	Prep T.J. LEWIS "
60				57.8 ♂ ad.	Med	ovary $11 \times 8$ , ova to 3 mm oviduct not enlarged	brood patch <del>black</del> $\frac{3}{4}$ defecated No Body Molt	Prep RSC skin
1				67.2 ♀ ad.	heavy	oviduct enlarging	brood patch bare	RSC skin
2				61.4 ♀ ad.	heavy	ovary $9 \times 7$ mm, ova to 2 mm TESTES $6 \times 6$	brood patch defecating B.P. 2/3 defecated - dark gray colored	RSC skin
3				66.2 ♂ Ad			BSI	



